

WHAT IS CLAIMED IS:

1. A protective garment, said garment comprising:
a body having a front portion and a back portion, said front and back portions defining sleeve openings;
sleeves attached to said sleeve openings along a generally continuous
5 sleeve seam, said sleeves comprising an upper arm section and cuffs at an end thereof;
said sleeves further comprising a form-fitting section defined below said upper arm section, said form-fitting section comprising a reduced circumference so as to form fit to a wearer's forearm; and
10 a skin wellness agent deposited on an inner circumferential surface of said form-fitting section, said skin wellness agent being transferred to the wearer's skin through contact with said form-fitting section.
2. The protective garment as in claim 1, wherein said skin wellness agent is deposited as a generally uniform coating on said inner circumferential surface of said form-fitting section.
3. The protective garment as in claim 1, wherein said skin wellness agent is deposited in discrete locations on said inner circumferential surface of said form-fitting section.
4. The protective garment as in claim 1, wherein said upper arm section comprises a circumference so as to be loose fitting on the wearer.
5. The protective garment as in claim 1, wherein said sleeves are formed from folded blank members with a single seam along said folded blank member.
6. The protective garment as in claim 1, wherein said sleeves are formed from folded blank members with two seams along said form-fitting section.
7. The protective garment as in claim 1, wherein said skin wellness agent is selected from one or any combination of the group of agents consisting of a lotion formulation, an emollient, a skin protectant, and a wax.
8. The protective garment as in claim 1, wherein said skin wellness agent is applied to said sleeves below said upper arm section and including said cuffs.

9. The protective garment as in claim 1, wherein at least said form-fitting section of said sleeves is formed from an elastomeric material.

10. A protective garment, said garment comprising:
a front portion, a back portion, and sleeves; and
a skin wellness agent deposited on an inner body-facing surface of at least one of said front portion, said back portion, and said sleeves, said skin wellness
5 agent being transferred to the wearer's skin through contact with said inner body-facing surface.

11. The protective garment as in claim 10, wherein said inner body-facing surface corresponds to a portion of said protective garment that is in generally continuous contact with the wearer's skin.

12. The protective garment as in claim 11, wherein said portion of said protective garment comprises a form-fitting portion.

13. The protective garment as in claim 12, wherein said form-fitting portion comprises a portion of said sleeves.

14. The protective garment as in claim 13, wherein said portion of said sleeves is a forearm portion defined between an end of said sleeves and an elbow portion.

15. The protective garment as in claim 14, wherein said sleeves comprise a loose-fitting upper arm portion between said elbow portion and a shoulder portion of said garment.

16. The protective garment as in claim 10, wherein said skin wellness agent is deposited as a generally uniform coating on said inner body-facing surface.

17. The protective garment as in claim 10, wherein said skin wellness agent is deposited in discrete locations on said inner body-facing surface.

18. The protective garment as in claim 10, wherein said skin wellness agent comprises any one or combination of agents selected from the group consisting of a lotion formulation, an emollient, a wax, and a skin protectant.

19. The protective garment as in claim 10, wherein said inner body-facing surface is formed of an elastomeric material that generally conforms to a portion of the wearer's body.

20. The protective garment as in claim 19, wherein said inner body-facing surface is defined within a form fitting portion of said sleeves.